

Mutli feature Entertainment System with built in biometric feature with Digital Resolution video card network thereof

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Abstract

This invention is a multi-featured entertainment system device that has memory, processing power, and satellite capabilities. This console include a finger print module that is connected to the CPU. Controllors and monitor devices work in conjunction with the Entertainment console. This invention allows more than our user to listen, watch, or play applications off one network. Also, this console is able to be cordless and completely wireless. This invention also allows the user to send music, games or movies from the users' home to any electronic device that can operate these varies media applications. This system contains several features allowing a diverse network of use.

Abstract of Disclosure

The present invention relates to a video gaming console, having capabilities to play digital resolution video cards containing either games or movie data. This device can project a image on a users TV, monitor, or controller through wireless application. A signal is sent from the console to a adapter attached to the receiving device. Multiple users can watch or play off the same D.R. V. cards. Also this electronic entertainment device is cordless. For a shorter game play users can play off a rechargeable lithium battery for a few hours, thus, for longer game play, simply attach the adapter plug that is attached to the console. This invention can also send a signal to any digital electronic devices, such as a car monitor, cell phone, or hand held (or music) application, allowing the user to store on demand data from user's home.